

WELL LOG AND REPORT OF THE STATE RECLAMATION ENGINEER OF IDAHO Reclamation

'êrmit No.		We	II No	Count	y Elmore	<u> </u>		
wner_W	<u>illiam</u>	Moreho	use .	Beacon	Inn		Locate we	ll in section
ddress_ <u>M</u>	ountair	1 Home	Idaho			<u>:</u>		
riller <u> </u>	ussel (lowe.	~ 			<u>.</u>	NW1/4	NE1/4
ddress_E	<u>01se, : 1</u>	idaho					<u></u>	·
Veli locat	on SE	<u> </u>	1/4 Sec. 10	, <u>t. 18</u>	b√s, <u>r.4</u> E			. :
ize of dril	led hole	10"	,	 	<u> </u>		SW1/4	5E1/4 *
				Total (depth of well52	251		
MPTNG	WAS DO	NE BY	OWNER		•	oFahr.		
-	-							
ength of t	ime of test		hours		_minutes.			
f flowing	well, give	flow	c.f.s. or	g.p.m.	and of shut a	off pressure		
f flowing v	vell, descri	bed control	works		(TVDF AM	SIZE OF VALVE,	·	
Vater will	be used fo	r Road	Construct	tion			l foot 34 1	b
hickness o	f casing 3/	/8	Casing ma	terial <u>8</u> t	eel			
liameter, 1	ength and l	location of	easing			EL, CONCRETE, W		
			.				INSIDE DIAMETER	
0	to 63'	12	" casing	0,	to 496	10"ca	sing	
				CASII	NG RECORD			-
Diam. Casing	From Feet	To Feet	Length		Rem	arks—seals, gr	outing, etc.	
12"		63	63			-1		
10#	0	496	496 1					
	485	525	40	6" st	ainlesss (steel pare	en 40 m	esh
								<u></u>
								unds
lvmber an	d size of	perforation	5		located	feet t	of	eet from groun
								
					- ,			
ate of cor	nmencemer	nt of well_	Aug. 5,	1959	Date of con	npletion of wel	Sept. 30	1959

From Foet	To Feet	Type of Material	Water-bearing Formation Ans. Yes or No	Casing Perforated
0	10	soil and hard pan	A 4	4 4
10	163	sandy clay		
163	167	sand		
167	265	lava rock		
265	390	sandy clay		
390	396	sand and gravel		
396	472	sandy clay		
472	525	sand and pea gravel		
		il e e e e		
		If more space is required use Sheet No. 2		

WELL DRILLER'S STATEMENT

						; ·		
This well	was drill	ed under	my supervisio	on and th	e above inform	ation is true ar	nd correct to the	best of my know-
ledge and beli	ief.			-		•	•	
	. !				Signed			
•					Ву		···	
							License No. 6	5
Dated			19		•			